

FIG. 1

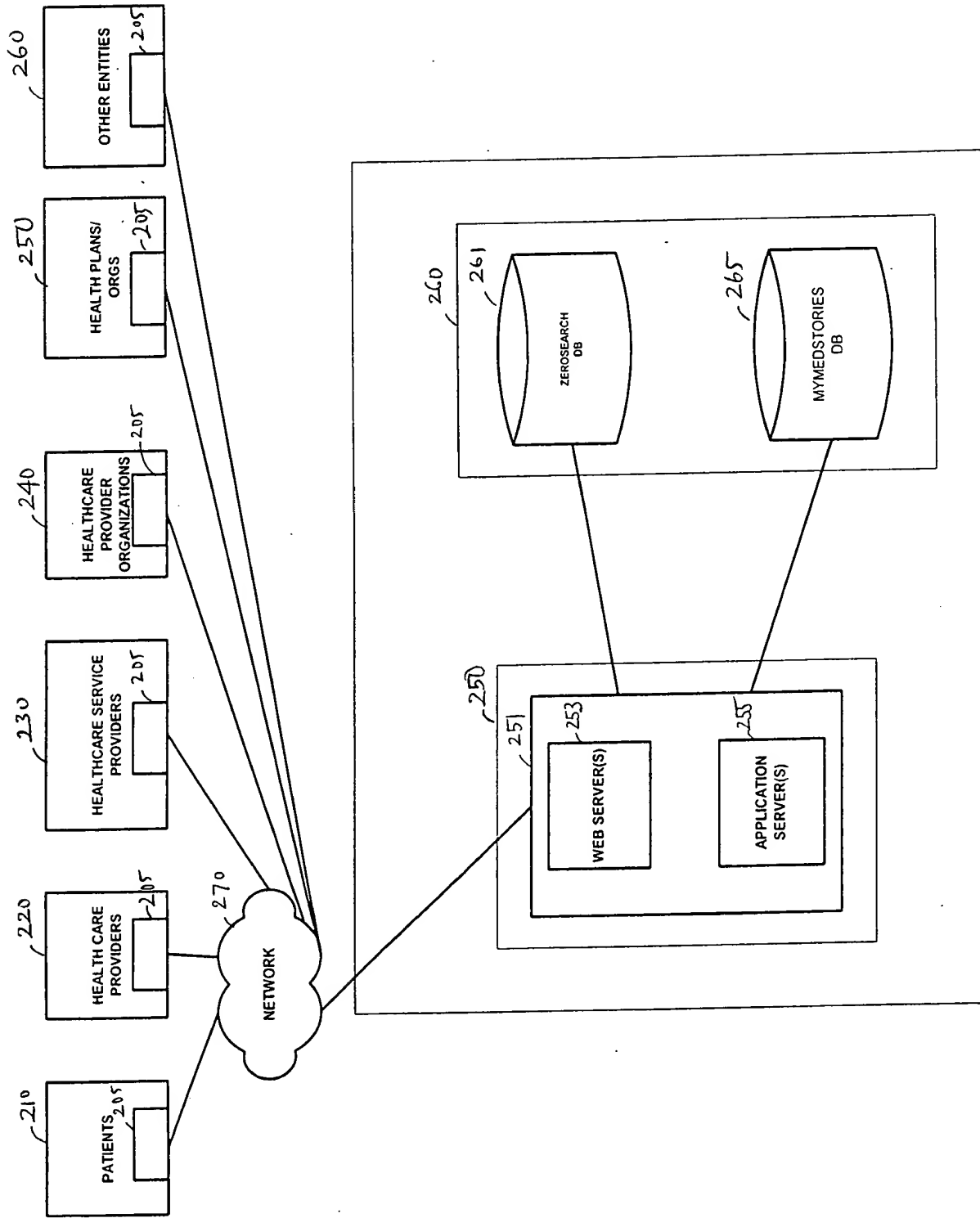


FIG. 2

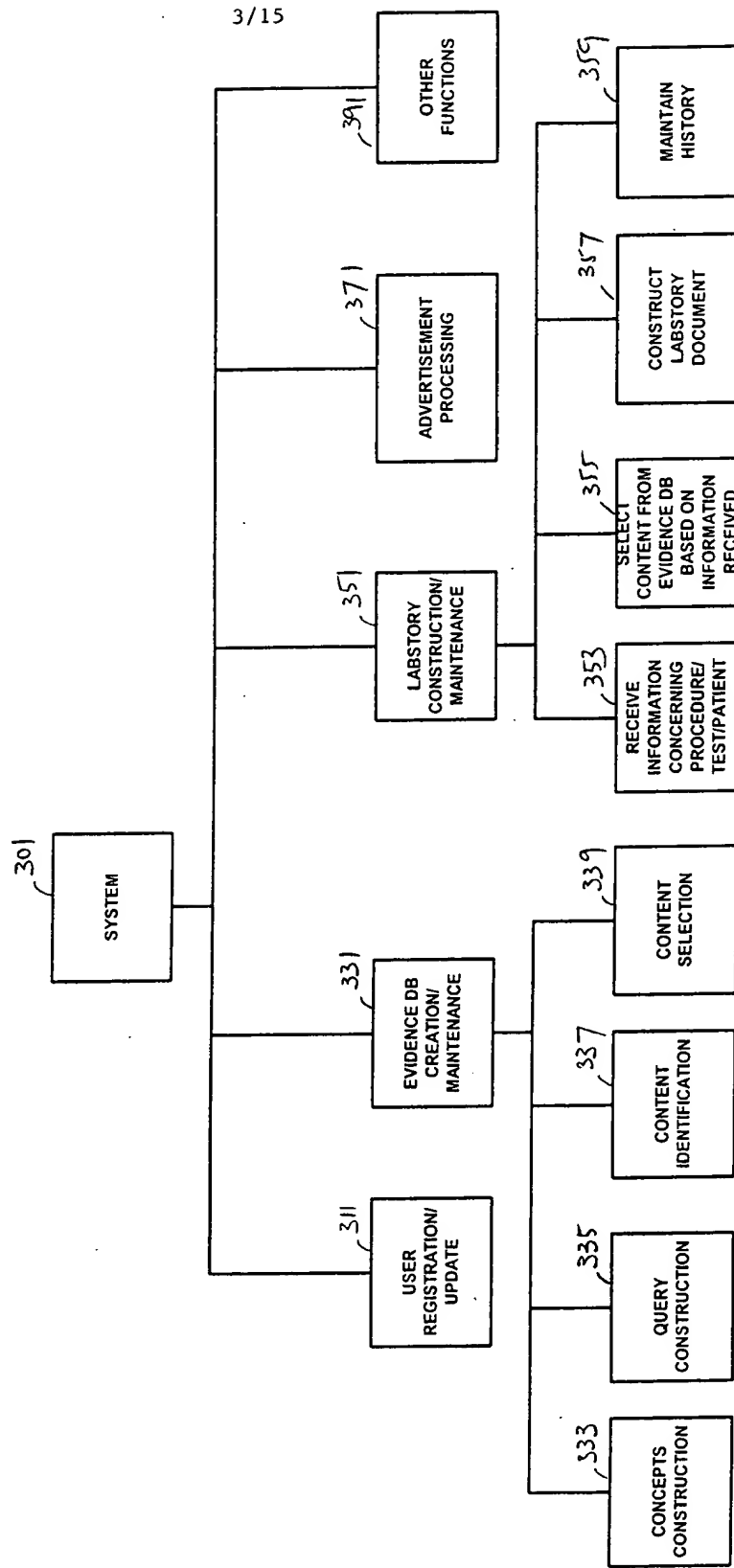


FIG. 3

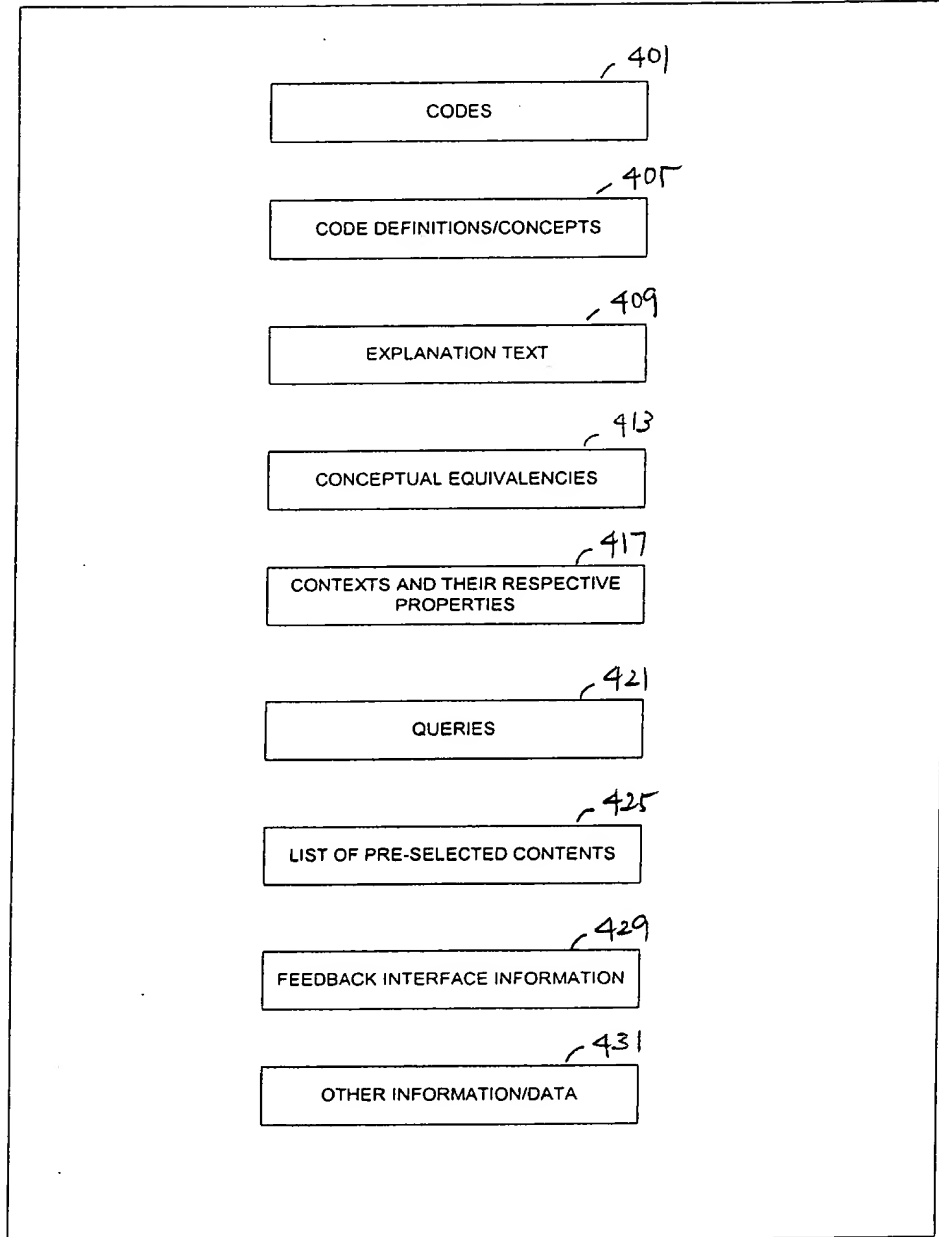


FIG. 4

T00240" / 4545 / 60

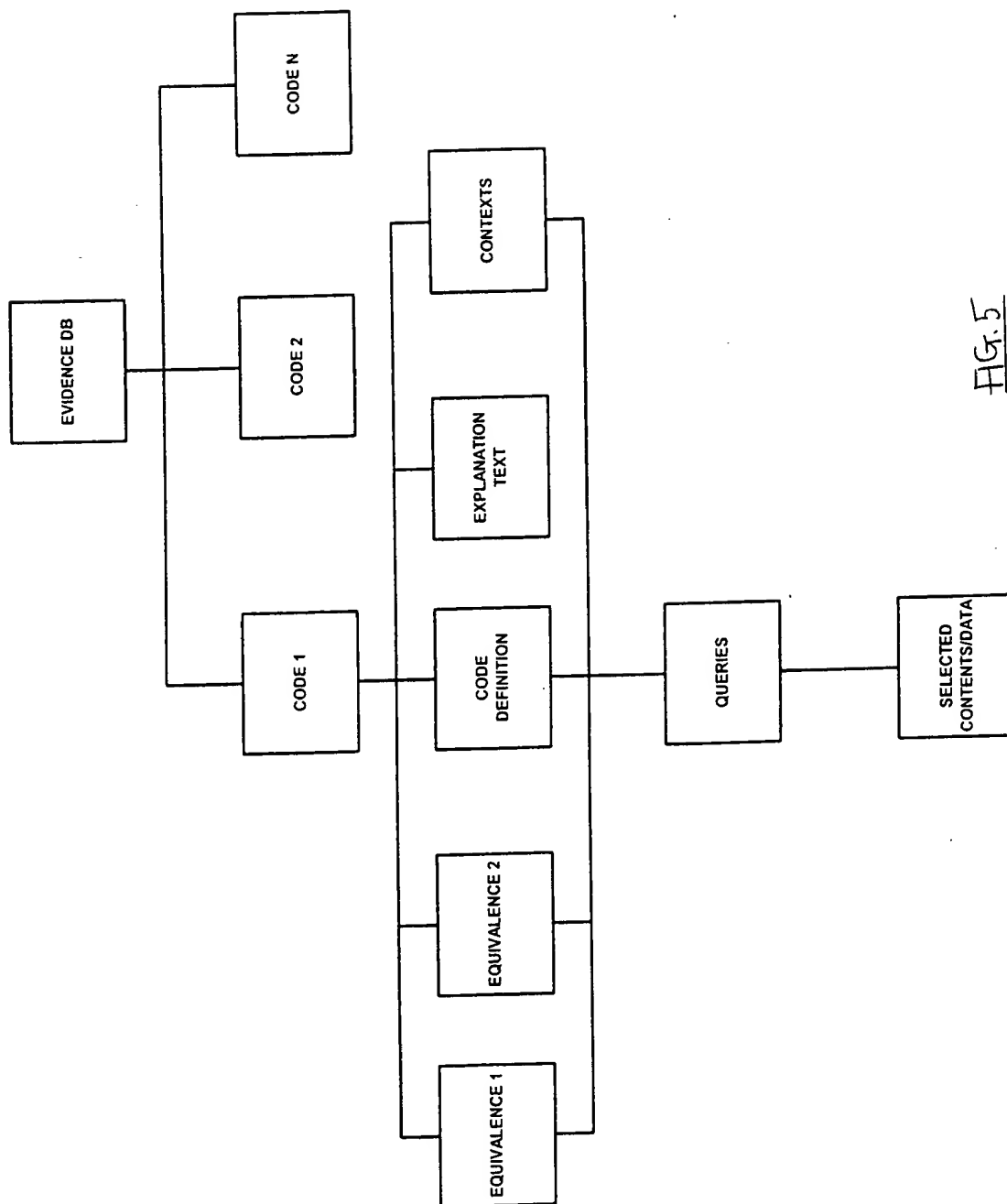


FIG. 5

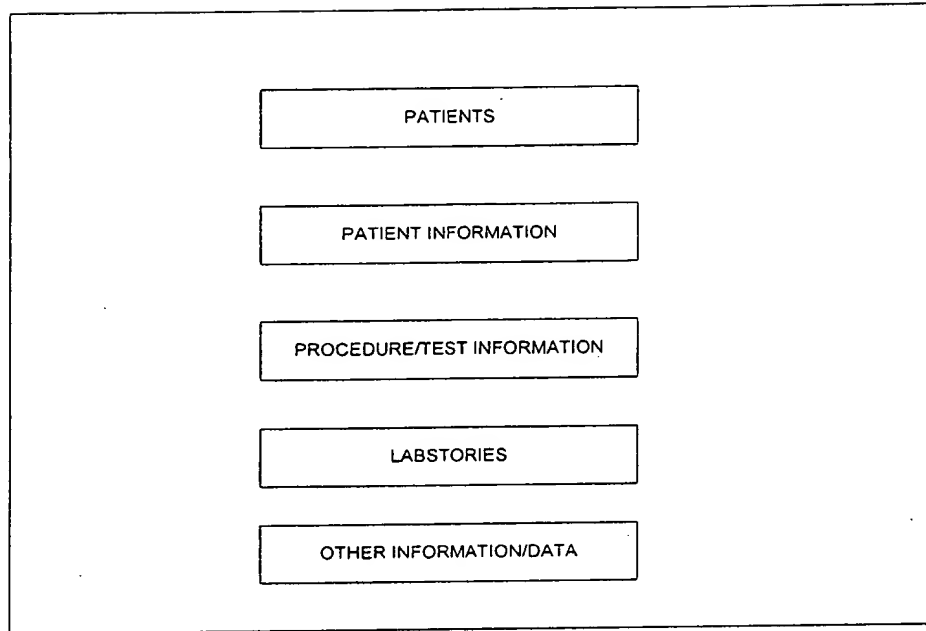


FIG. 6

09754547 " 042001

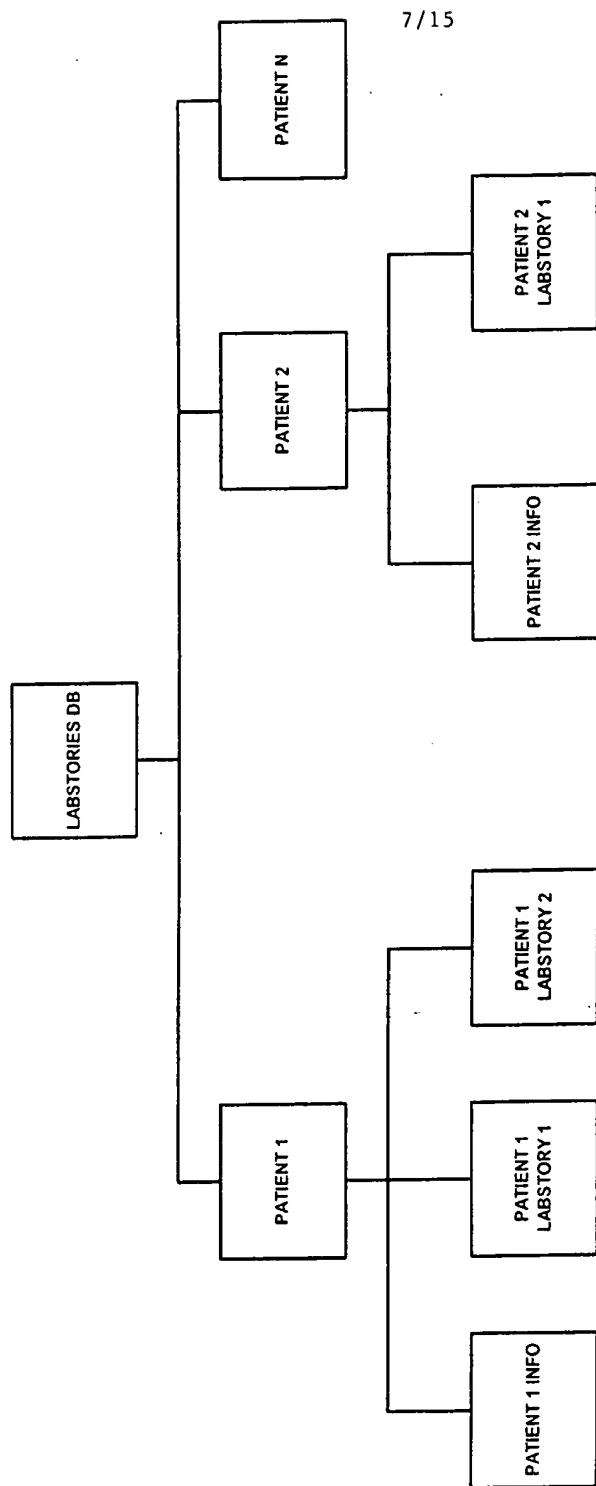


FIG. 7

09754547.042001

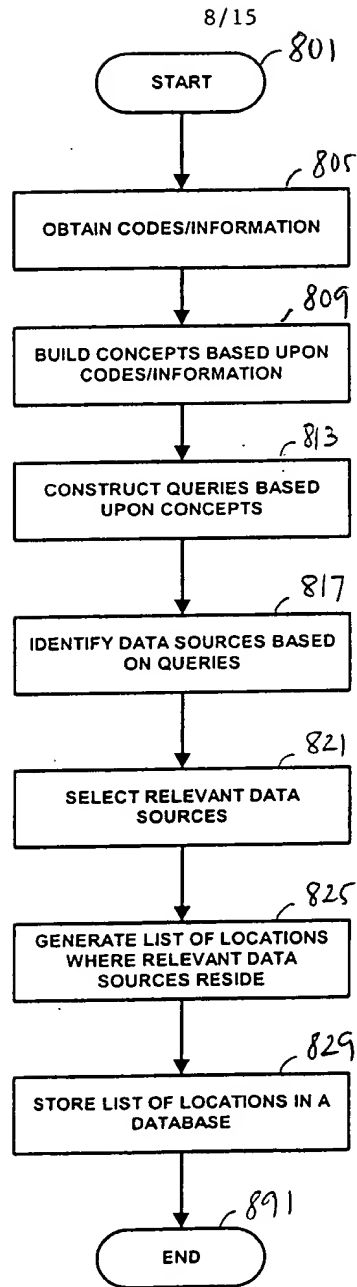
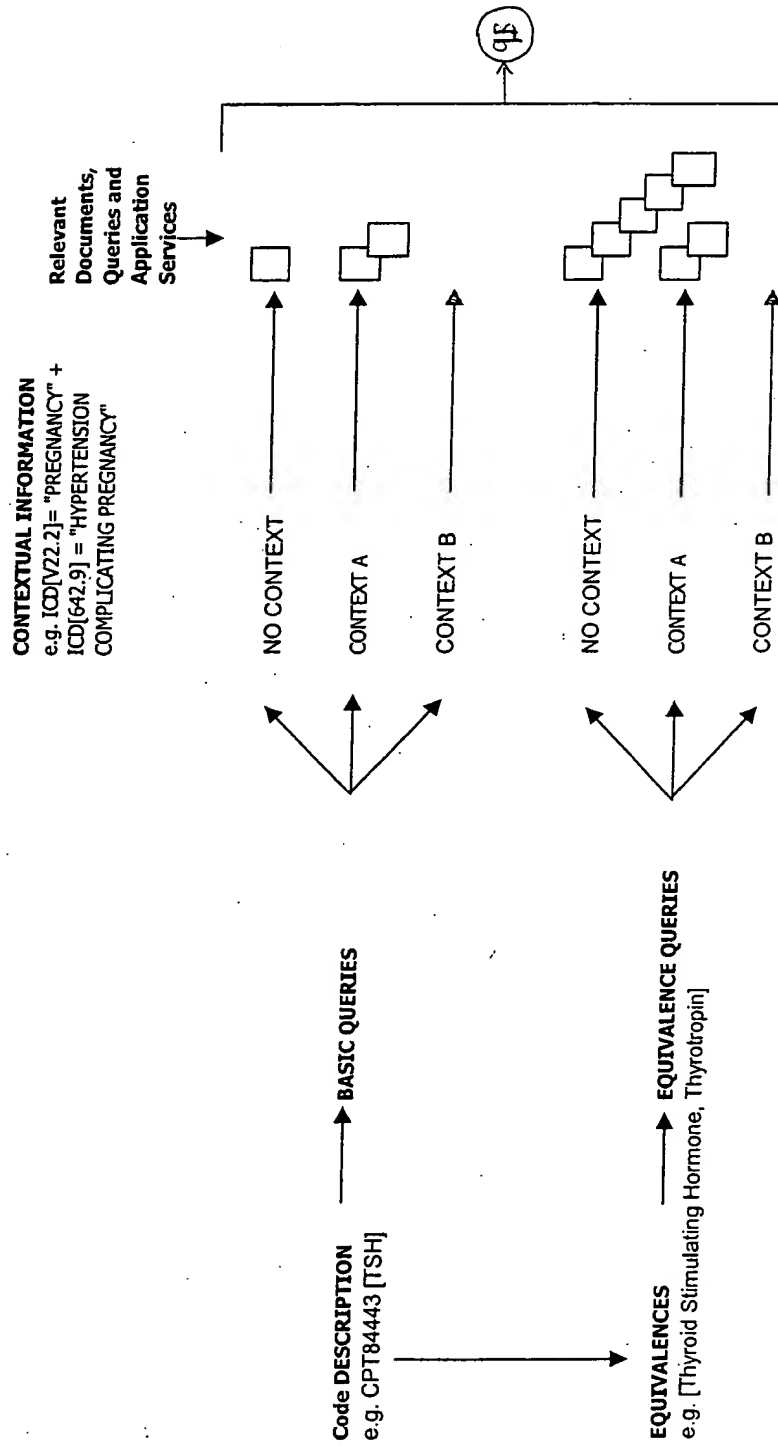


FIG. 8



FG 9A

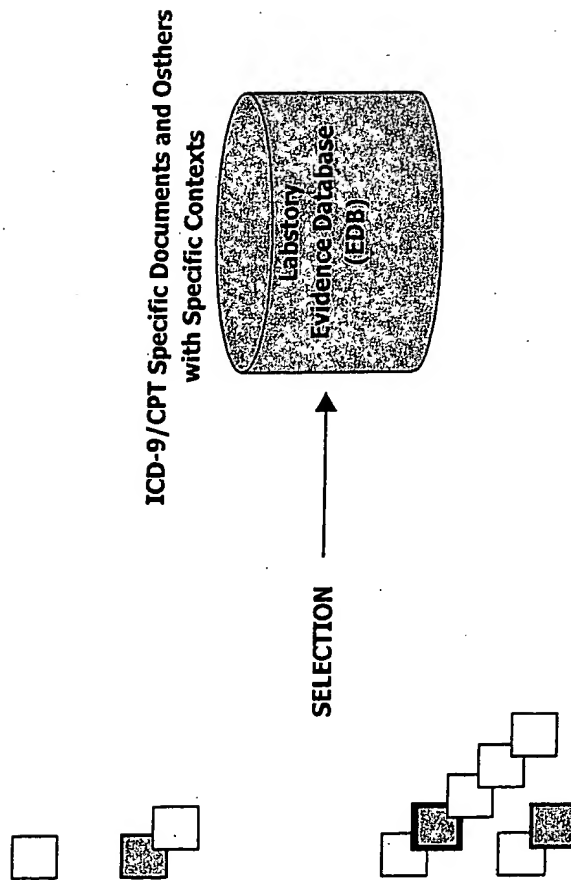


FIG. 9B

FIG. 10

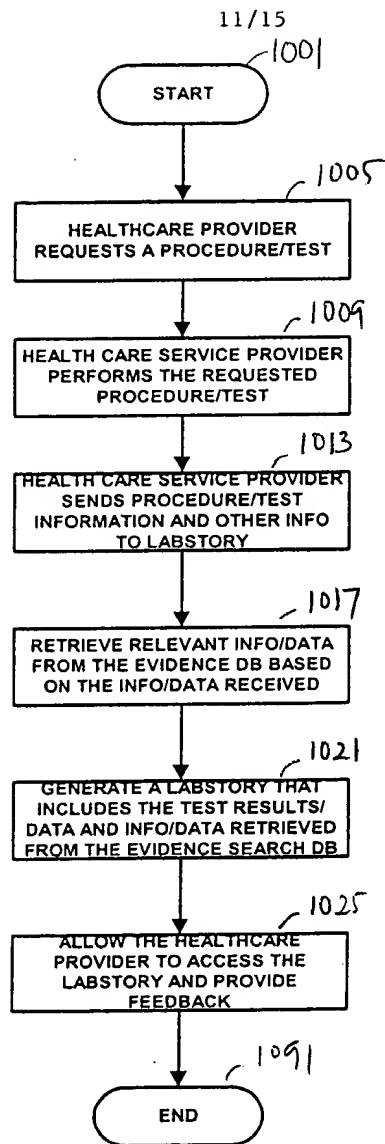


FIG. 10

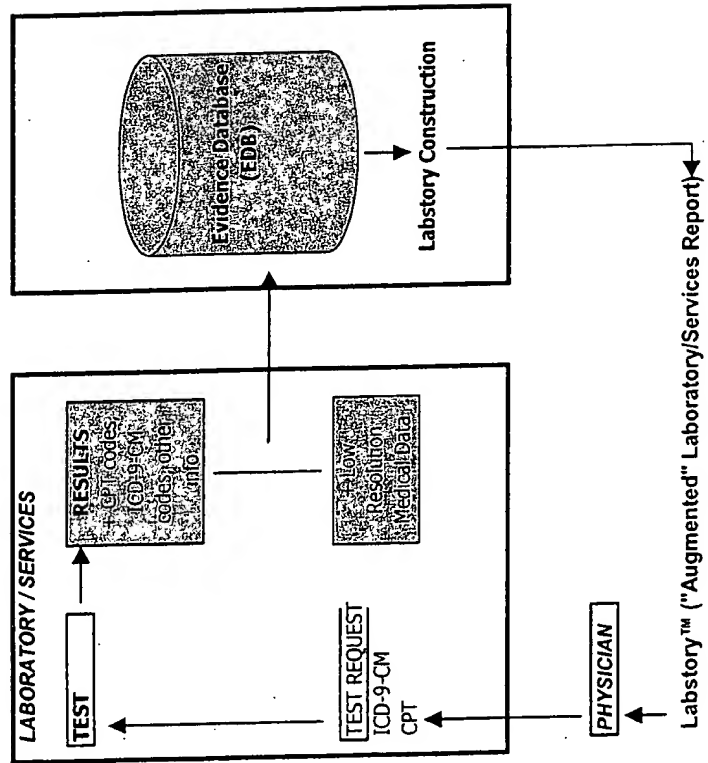


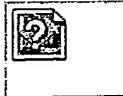
FIG. 11


00240" 2454560

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LABORATORY REPORT



 Laboratory Logo and Link

STATUS: FINAL

[Previous Laboratories](#) **labstory.com**

PATIENT NAME	PATIENT ID	ROOM NO	AGE	SEX	PHYSICIAN
CURRY, MARIE	SBC432213		31	F	LIPMAN, ERNEST

REQUESTION NO	ACCESSION NO	LAB REF	COLLECTION DATE & TIME	LOG IN DATE	REPORT DATE & TIME
9564485	SM787877A		01182000 1245AM	01182000	01212000 6:45AM

DIAGNOSIS ICD-9-CM CODE(S) FOR TEST(S) ORDERED			
V22.2	V23.4		

REMARKS					
PREGNANCY; PREVIOUS PREMATURE DELIVERY					

TEST	RESULTS		UNITS	REFERENCE RANGE	SITE CODE
	IN RANGE	OUT OF RANGE			
THYROID STIMULATING HORMONE (TSH) [info]	5.4		MICRO IU/ML	0.4-5.5	SM
THYROXINE (T4) TOTAL [info]	6.9		MCG/DL	502.5	SM
THYROXINE (FT4) FREE [info]	0.72		NG/DL	0.70-9	SM
>> END <<					

FIG. 12A

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TEST	RESULTS		UNITS	REFERENCE RANGE	UNIT (UO)
IN RANGE	OUT OF RANGE				
THYROID STIMULATING HORMONE (TSH) [info]	5.4		MICRO IU/ML	0.4-5.5	SM
THYROXINE (T4) TOTAL [info]	6.9		MCG/DL	502.5	SM
THYROXINE (FT4) FREE [info]	0.72		NG/DL	0.70-9	SM
>> END <<					
EVIDENCE-BASED SUPPORT INFORMATION					
GOVERNMENT	Hypothyroidism During Pregnancy Linked to Lower IQ For Child: Early Diagnosis and Treatment May Help			National Institute of Child Health and Human Development, August 1999	
MEDICAL JOURNALS	Maternal Hypothyroidism and Fetal Development			New England Journal of Medicine, August 1999	
	Maternal Thyroid Deficiency during Pregnancy and Subsequent Neuropsychological Development of the Child			New England Journal of Medicine, August 1999	
SOCIETIES	Pregnant Women Should Be Tested for Thyroid Disorder To Prevent Mental Deficiencies in Unborn Children			The Endocrine Society, August 1999	
	Commentary on New England Journal of Medicine Article about the impact of maternal hypothyroidism during pregnancy on the neurocognitive function of their children			The Thyroid Society for Education and Research, 1999	
ADDITIONAL SOURCES	What happens to the normal thyroid during pregnancy?			Thyroid, July 1999	
	Thyroid Dysfunction in the Pregnant Patient			Thyroid Disease Manager, January 1999	

FIG. 12B

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EVIDENCE-BASED SUPPORT INFORMATION		
GOVERNMENT	<u>Hypothyroidism During Pregnancy Linked to Lower IQ For Child Early Diagnosis and Treatment May Help</u>	National Institute of Child Health and Human Development, August 1999
MEDICAL JOURNALS	<u>Maternal Hypothyroidism and Fetal Development</u>	New England Journal of Medicine, August 1999
	<u>Maternal Thyroid Deficiency during Pregnancy and Subsequent Neuropsychological Development of the Child</u>	New England Journal of Medicine, August 1999
SOCIETIES	<u>Pregnant Women Should Be Tested for Thyroid Disorder To Prevent Mental Deficiencies in Unborn Children</u>	The Endocrine Society, August 1999
	<u>Commentary on New England Journal of Medicine Article about the impact of maternal hypothyroidism during pregnancy on the neurocognitive function of their children</u>	The Thyroid Society for Education and Research, 1999
ADDITIONAL SOURCES	<u>What happens to the normal thyroid during pregnancy?</u>	Thyroid, July 1999
	<u>Thyroid Dysfunction in the Pregnant Patient</u>	Thyroid Disease Manager, January 1999

LABORATORY SUPPORT INFORMATION	
EXPECTED RESULTS FOR CONDITION: V22.2 - PREGNANCY	

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FIG. 12C